

## CLAIMS

What is claimed is:

1. A smokeless pipe for the ingestion of tobacco products, said pipe comprising:
  - a. an elongated hollow member having a proximal end, a distal end, and a length therebetween, said elongated hollow member including a constricted portion along its length to retain the tobacco products within said elongated hollow member;
  - b. a first opening located at said proximal end to enable a user to draw from said elongated hollow member;
  - c. a fill port disposed along said length of said elongated hollow member to enable a user to fill said elongated hollow member with the tobacco products; and
  - d. a bulbous chamber located at said distal end of said elongated hollow member, said bulbous chamber comprising at least one vent hole;
2. The smokeless pipe of Claim 1 wherein said fill port forms a ring raised above the length of said elongated hollow member.
3. The smokeless pipe of claim 2 wherein said ring has a diameter greater than said first opening.
4. The smokeless pipe of Claim 1 wherein said at least one vent hole comprises a plurality of vent holes.

5. The smokeless pipe of claim 4 wherein said plurality of vent holes are spaced equidistantly about said bulbous chamber.

6. An apparatus for the ingestion of non-combustible tobacco products, said apparatus comprising:

a first hollow member comprising an opening at a proximal end, at least one vent hole at a distal end and a length therebetween;

a second hollow member arranged for insertion within said first hollow member, said second hollow member comprising an opening at a proximal end, at least one vent hole at a distal end, and a length therebetween, said second hollow member further comprising a retention bearing disposed over the outer surface of said second hollow member, said retention bearing being arranged to engage the inner surface of said first hollow member to retain said second hollow member within said first hollow member.

7. The apparatus of claim 6 wherein said retention bearing is cylindrical in shape.

8. The apparatus of Claim 6, additionally comprising a bulbous chamber located at the distal end of said first hollow member, said first hollow member including a constricted portion along its length to retain the tobacco products within said first hollow member, said second hollow member additionally comprising a bulbous chamber and a constricted passageway at said distal end thereof.

9. The apparatus of claim 6 wherein said at least one vent hole in said first hollow member comprises a plurality of vent holes.

10. The apparatus of claim 9 wherein said plurality of vent holes are spaced equidistantly about said bulbous chamber.

11. The apparatus of claim 6 wherein said at least one vent hole in said second hollow member comprises a plurality of vent holes.

12. The apparatus of claim 11 wherein said plurality of vent holes are spaced equidistantly about said bulbous chamber.

13. An apparatus for the ingestion of non-combustible tobacco products, said apparatus comprising:

a first hollow member comprising an opening at a proximal end and at least one vent hole at a distal end;

5 a second hollow member arranged for insertion within said first hollow member, said second hollow member comprising an open proximal portion, an open distal portion and a constriction therebetween for retaining tobacco within said distal portion, said second hollow member further comprising a blow hole disposed on said distal portion; and

10 a retention bearing disposed on said second hollow member being arranged to engage the inner surface of said first hollow member to retain said second hollow member within said first hollow member.

14. The apparatus of claim 14 wherein said retention bearing is cylindrical in shape.

15. An apparatus for the ingestion of non-combustible tobacco products, said apparatus comprising:

a first hollow member comprising a first opening at a proximal end, at least one vent hole at a distal end, and a length therebetween, said first hollow member further comprising a bulbous chamber located at the distal end, a constricted portion along its length to retain the tobacco products within said first hollow member;

10 a second hollow member arranged for insertion within said first hollow member, said second hollow member comprising an open proximal portion, an open distal portion arranged for retaining the tobacco within said open distal portion, and a length therebetween; and

15 a third hollow member arranged for insertion within said second hollow member comprising an opening at a proximal end, at least one vent hole at a distal end, and a length therebetween, said third hollow member further comprising a retention bearing disposed on said third hollow member being arranged to engage the inner surface of said second hollow member to retain said third hollow member within said second hollow member.

16. The apparatus of claim 15 wherein said retention bearing is cylindrical in shape.

17. The apparatus of claim 15 wherein said at least one vent hole in said first hollow member comprises a plurality of vent holes.

18. The apparatus of claim 17 wherein said plurality of vent holes are spaced equidistantly about said bulbous chamber.

19. The apparatus of claim 15 wherein said at least one vent hole in said third hollow member comprises a plurality of vent holes.

20. The apparatus of claim 19 wherein said plurality of vent holes are spaced equidistantly about said bulbous chamber.

21. A sleeve for the storage of a smoking apparatus, said sleeve comprising:  
a first open end, a second open end, means to be affixed to a conventional cigarette lighter, and a length therebetween, said first open end and said second open being arranged to engage the smoking apparatus within said sleeve.

22. The sleeve of claim 10 wherein said first open end and said second open end have an equal diameter.

23. The sleeve of claim 10 wherein said means to be affixed is comprised of an adhesive.